

IN THE CLAIMS

Please amend the claims as follows:

1. (Cancelled)
2. (Currently Amended) A holder, comprising:
a first component holding unit configured to hold an image pickup device in a region without an opening on a main surface of a board; and
a second component holding unit configured to hold another component on said main surface at a location different from a location of said ~~image pickup~~ first component holding unit, wherein said first and second component holding units are formed as a single piece, and said first component holding unit is configured to hold a central substantial portion of a surface of said image pickup device in direct contact to said main surface.
3. (Previously Presented) The holder according to claim 2, wherein said first component holding unit is in a frame shape configured to surround and hold a periphery of said image pickup device.
4. (Original) The holder according to claim 3, wherein said first component holding unit is in a frame shape with upper and bottom surfaces opened.
5. (Previously Presented) The holder according to claim 2, wherein said second component holding unit is configured to hold a receiver.
6. (Previously Presented) The holder according to claim 2, wherein said second component holding unit is configured to hold a display device.
7. (Previously Presented) The holder according to claim 2, wherein the holder is formed with resin by integral molding.

8. (Previously Presented) A portable telephone provided with the holder according to claim 2.

9. (Currently Amended) A holder, comprising:

a first component holding unit to hold an image pickup device on a flat region of a main surface of a board; and

a second component holding unit to hold another component on the main surface, wherein the first and second component holding units are formed as a single piece, and the first component holding unit is configured to hold a substantial portion of a bottom surface of the image pickup device in direct contact to the flat portion of the main surface.

10. (Previously Presented) The holder according to claim 9, further comprising:

a third component holding unit to hold a display device, wherein the first and second component holding units are disposed next to each other adjacent to an upper region of the third component holding unit, and the first and third component holding units are connected to each other.

11. (Previously Presented) The holder according to claim 10, wherein the first component holding unit is in a frame shape configured to surround and hold a periphery of the image pickup device.

12. (Previously Presented) The holder according to claim 11, wherein the first component holding unit comprises opened upper and bottom surfaces.

13. (Previously Presented) The holder according to claim 12, wherein the second component holding unit is configured to hold a receiver.

14. (Previously Presented) The holder according to claim 13, wherein the holder is

formed with resin by integral molding.

15. (Previously Presented) A portable telephone provided with the holder according to claim 9.

16. (Previously Presented) A portable telephone provided with the holder according to claim 10.

17. (Previously Presented) A portable telephone provided with the holder according to claim 14.

18. (New) A holder, comprising:

a first component holding unit to hold an image pickup device on a region of a main surface of a board; and

a second component holding unit to hold another component on the main surface, wherein the first and second component holding units are formed as a single piece, and the first component holding unit is configured to hold a bottom surface of the image pickup device in direct contact to the main surface without the first component holding unit being interposed between the image pickup device and the main surface.

19. (New) The holder according to claim 18, further comprising:

a third component holding unit to hold a display device, wherein the first and second component holding units are disposed next to each other adjacent to an upper region of the third component holding unit, and the first and third component holding units are connected to each other.

20. (New) The holder according to claim 18, wherein the first component holding unit is in a frame shape configured to surround and hold a periphery of the image pickup

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device.

21. (New) A portable telephone provided with the holder according to claim 18.